

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10655345
Filing Date	09/04/2003
First Named Inventor	C. Steven McDaniel
Art Unit	1656
Examiner Name	Sheridan Swope
Attorney Docket Number	5842-00601

EXAM. INITIALS	CITE NO.	OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)
	1	ASTM Document 912, "Standard Specification for Cuprous Oxide for Use in Antifouling Paints," published by ASTM International, West Conshohocken, PA, December 1981, p. 1.
	2	ASTM Document 964, "Standard Specification for Metallic Copper Powder for Use in Antifouling Paints," published by ASTM International, West Conshohocken, PA, May 2003, p. 1.
	3	ASTM Document 2574, "Standard Test Method for Resistance of Emulsion Paints in the Container to Attack by Microorganisms," published by ASTM International, West Conshohocken, PA, June 2006, pp. 1-4.
	4	ASTM Document 3273, "Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber," published by ASTM International, West Conshohocken, PA, February 2006, pp. 1-4.
	5	ASTM Document 3274, "Standard Test Method for Evaluating Degree of Surface Disfigurement of Paint Films by Microbial (Fungal or Algal) Growth or Soil and Dirt Accumulation," published by ASTM International, West Conshohocken, PA, June 1995, pp. 1-4.
	6	ASTM Document 3456, "Standard Practice for Determining by Exterior Exposure Tests the Susceptibility of Paint Films to Microbiological Attack," published by ASTM International, West Conshohocken, PA, May 1986, pp. 1-4.
	7	ASTM Document 3623, "Standard Test Method for Testing Antifouling Panels in Shallow Submergence," published by ASTM International, West Conshohocken, PA, June 2004, pp. 1-8.
	8	ASTM Document 4610, "Standard Guide for Determining the Presence of and Removing Microbial (Fungal or Algal) Growth on Paint and Related Coatings," published by ASTM International, West Conshohocken, PA, June 2004, pp. 1-2.
	9	ASTM Document 4938, "Standard Test Method for Erosion Testing of Antifouling Paints Using High Velocity Water," published by ASTM International, West Conshohocken, PA, June 1989, pp. 1-4.
	10	ASTM Document 4939, "Standard Test Method for Subjecting Marine Antifouling Coating to Biofouling and Fluid Shear Forces in Natural Seawater," published by ASTM International, West Conshohocken, PA, May 2003, pp. 1-5.

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Information Disclosure Statement—PTO 1449 (modified)

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	11	ASTM Document 5108, "Standard Test Method for Organotin Release Rates of Antifouling Coating Systems in Sea Water," published by ASTM International, West Conshohocken, PA, February 1991, p. 1-6.	
	12	ASTM Document 5479, "Standard Practice for Testing Biofouling Resistance of Marine Coatings Partially Immersed," published by ASTM International, West Conshohocken, PA, May 1994, pp. 1-2.	
	13	ASTM Document 5589, "Standard Practice Test Method for Determining the Resistance of Paint Films and Related Coatings to Algal Defacement," published by ASTM International, West Conshohocken, PA, September 1997, pp. 1-4.	
	14	ASTM Document 5590, "Standard Test Method for Determining the Resistance of Paint Films and Related Coatings to Fungal Defacement by Accelerated Four-Week Agar Plate Assay," published by ASTM International, West Conshohocken, PA, February 2006, pp. 1-4.	
	15	ASTM Document 5618, "Standard Test Method for Measurement of Barnacle Adhesion Strength in Shear," published by ASTM International, West Conshohocken, PA, September 2005, pp. 1-2.	
	16	BELL et al., "Reactive Coatings Literature Review," prepared by TDA Research, Inc. for the U.S. Army Research Office, December 2001, pp. i-vi, 1-20, Appendix A pp. 1-15.	

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